

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

In re Patent Application of

JELBERT

Atty. Ref.: 550-224

Serial No. Unknown

Group:

Filed: April 19, 2001

Examiner:

For: GRAPHICAL DATA WITHIN DOCUMENTS

\* \* \* \* \*

April 19, 2001

Assistant Commissioner for Patents  
Washington, DC 20231

Sir:

**PRELIMINARY AMENDMENT**

In order to place the above-identified application in better condition for examination,  
please amend the application as follows:

**IN THE CLAIMS**

Please substitute the following amended claims for corresponding claims previously  
presented. A copy of the amended claims showing current revisions is attached.

3. (Amended) A method as claimed in claim 1, wherein said link data item is a hypertext link.

5. (Amended) A method as claimed in claim 3, wherein said hypertext link includes associated  
text for display and said category data is at least partially derived from identifying link keywords  
within said associated text for display.

6. (Amended) A method as claimed in claim 1, wherein said category data is associated with a  
category data entry within an output graphical data item database that includes data identifying a  
matching output graphical data item.

7. (Amended) A method as claimed in claim 1, wherein said output graphical data item is an output graphical icon.
8. (Amended) A method as claimed in claim 1, wherein said data identifying said output graphical data item is added as a metatag.
9. (Amended) A method as claimed in claim 1, wherein said data identifying said output graphical data item is data identifying a built in icon of said display device.
10. (Amended) A method as claimed in claim 1, where said source document is an internet web page.
11. (Amended) A method as claimed in claim 1, wherein said source document is a html data file.
12. (Amended) A method as claimed in claim 1, wherein all source graphical data items have been removed from said output document.
13. (Amended) A method as claimed in claim 1, wherein said source graphical data items include one or more of:
  - a GIF image;
  - a JPEG image; and
  - a bitmap image.
14. (Amended) A method as claimed in claim 1, wherein said source document is retrieved from a source computer server via a computer network.
17. (Amended) A method as claimed in claim 1, wherein said display device has different display capabilities than those of a display for which said source document is primarily intended or said document is display independent.
18. (Amended) A method as claimed in claim 1, wherein said display device is part of a wireless mobile device.

**JELBERT**  
Serial No. **Unknown**

23. (Amended) A computer program storage medium storing a computer program for controlling a data processing apparatus to perform the method as claimed in claim 1.

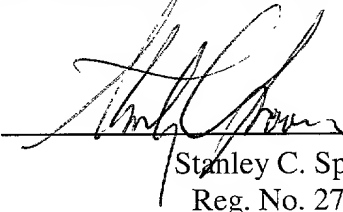
**REMARKS**

The above amendments are made to place the claims in a more traditional format. Attached hereto is a marked-up version of the changes made to the claims by the current amendment. The attached page is captioned "**Version With Markings To Show Changes Made.**"

Respectfully submitted,

**NIXON & VANDERHYE P.C.**

By: \_\_\_\_\_

  
Stanley C. Spooner  
Reg. No. 27,393

SCS:ms  
1100 North Glebe Road, 8th Floor  
Arlington, VA 22201-4714  
Telephone: (703) 816-4000  
Facsimile: (703) 816-4100

**VERSION WITH MARKINGS TO SHOW CHANGES MADE**

**IN THE CLAIMS**

3. (Amended) A method as claimed in [any one of claims 1 and 2] claim 1, wherein said link data item is a hypertext link.
5. (Amended) A method as claimed in [any one of claims 3 and 4] claim 3, wherein said hypertext link includes associated text for display and said category data is at least partially derived from identifying link keywords within said associated text for display.
6. (Amended) A method as claimed in [any one of the preceding claims] claim 1, wherein said category data is associated with a category data entry within an output graphical data item database that includes data identifying a matching output graphical data item.
7. (Amended) A method as claimed in claim 1 [any one of the preceding claims], wherein said output graphical data item is an output graphical icon.
8. (Amended) A method as claimed in [any one of the preceding claims] claim 1, wherein said data identifying said output graphical data item is added as a metatag.
9. (Amended) A method as claimed in [any one of the preceding claims] claim 1, wherein said data identifying said output graphical data item is data identifying a built in icon of said display device.
10. (Amended) A method as claimed in [any one of the preceding claims] claim 1, where said source document is an internet web page.
11. (Amended) A method as claimed in [any one of the preceding claims] claim 1, wherein said source document is a html data file.
12. (Amended) A method as claimed in [any one of the preceding claims] claim 1, wherein all source graphical data items have been removed from said output document.

13. (Amended) A method as claimed in [any one of the preceding claims] claim 1, wherein said source graphical data items include one or more of:

a GIF image;

a JPEG image; and

a bitmap image.

14. (Amended) A method as claimed in [any one of the preceding claims] claim 1, wherein said source document is retrieved from a source computer server via a computer network.

17. (Amended) A method as claimed in [any one of the preceding claims] claim 1, wherein said display device has different display capabilities than those of a display for which said source document is primarily intended or said document is display independent.

18. (Amended) A method as claimed in [any one of the preceding claims] claim 1, wherein said display device is part of a wireless mobile device.

23. (Amended) A computer program storage medium storing a computer program for controlling a data processing apparatus to perform the method as claimed in [any one of claims 1 to 18] claim 1.